CUMULATIVE INDEXES

CONTRIBUTING AUTHORS VOLUMES 1–8

A

Alcalay, R., 3:179–99
Altman, S. H., 2:117–43
Archer, J., 3:445–68
Ashford, N. A., 6:383–401
Autry, J. H., 7:535–43

B

Baker, D. B., 6:367–81
Barnes, B., 1:277–95
Beauchamp, D. E., 1:121–36
Beck, J. C., 3:50–83
Benfari, R. C., 2:431–71; 3:101–28
Berger, B. B., 3:359–92
Bergner, M., 8:191–210
Berkman, L., 4:69–90; 5:413–12
Bice, T. W., 1:137–61
Bigoness, W. J., 3:201–24
Blount, J. H., 6:85–106
Bosworth, K., 8:387–415
Breslow, L., 3:129–51; 8:289–307
Breslow, N., 3:29–54; 5:385–411
Brock, D. B., 8:211–34
Brody, J. A., 8:211–34
Brown, B. W. Jr., 5:267–92
Brown, C., 8:441–67
Brown, S. L., 6:247–67
Brownell, K. D., 7:521–33
Bruce-Chwatt, L. J., 8:75–110
Bunker, J. P., 1:277–95; 7:391–419
Burby, R. J., 4:47–67

C

Calabrese, E. J., 6:131–46
Caldart, C. C., 6:383–401
Callas, P., 7:441–71
Canada, A. T., 6:131–46
Capron, A. M., 7:59–75
Casper, R., 7:535–43
Caspersen, C. J., 8:253–87
Castleman, B. I., 8:1–19
Chaffin, D. B., 7:77–104
Chang, S.-L., 3:393–418
Chewning, B., 8:387–415
Clarkson, T. W., 4:375–80
Conn, J. M., 8:417–40
Connell, F. A., 8:51–74
Conroy, C., 5:163–92
Cook, N. R., 4:1–23
Cousins, N., 2:93–99
Crowley, J., 5:385–411
Crump, K. S., 3:339–57
Cushner, I. M., 2:201–18

D

Davidson, L. E., 8:417–40
Davis, D. L., 6:195–221
Davis, K., 2:159–82
DesJardins, R. B., 3:201–24
deTornyay, R., 1:83–94
Diehr, P., 8:51–74
Dowling, W. L., 1:95–119
Drury, T. F., 5:83–106
Dworkin, R. B., 6:107–30

E

Eaker, E., 2:431–71
Ehrenberg, L., 4:397–402
Eisenstadt, E., 4:391–95
Elston, M. A., 8:111–35
English, C. W., 6:269–94
Eskenazi, B., 7:441–71

F

Farewell, V. T., 7:35–58
Farfel, M. R., 2:219–51; 6:333–60
Feldman, J. J., 1:1–36
Ferris, B. G. Jr., 4:385–90
Fielding, J. E., 4:91–130; 5:237–65
Fineberg, H. V., 3:225–48; 6:1–20
Fingerhut, L. A., 1:1–36
Fraumeni, J. F. Jr., 3:85–100
Frazier, T. M., 6:419–32
Freed, J. R., 2:71–92
Freund, D. A., 8:137–63
Friberg, L., 4:367–73

G

Gillings, D. B., 1:163–225
Gold, M., 2:159–82
Gordon, N. P., 7:127–49
Green, L. W., 3:321–38; 5:215–36
Greenberg, R. S., 6:223–45
Greenblatt, M., 4:131–54
Greenwald, P., 7:267–91
Gruenberg, E. M., 3:445–68
Guess, H. A., 3:339–57
Gustafson, D. H., 8:387–415
Gusman, S., 7:293–312

H

Halperin, W. E., 6:419–32
Handsfield, H. H., 6:85–106
Hanley, J. A., 4:155–80
Harris, R. H., 6:269–94
Harris, R. L., 3:201–24
Harrison, R., 7:441–71
Hart, L. G., 8:51–74
Harter, P. J., 7:293–312
Hawkins, R. P., 8:387–415
Herzstein, J., 7:217–35
Highland, J. H., 6:269–94
Hogan, M. D., 8:355–85
Holmes, K. K., 6:85–106
Holtzman, N. A., 2:219–51; 7:237–66
Hornbrook, M. C., 6:295–324
Hubert, H. B., 7:7:493–502
Huff, J. E., 8:355–85
Hughes, J. M., 7:171–92
Hurley, R. E., 8:137–63
Hunt, A. T., 6:325–32

I

Idler, E. L., 4:181–201
Interagency Regulatory Liaison Group, Work Group on Risk Assessment, J. V. Rodricks, chm, 1:345–93
Iverson, D. C., 3:321–38

J

Jacob, R. G., 4:285–310
Jelliffe, D. B., 2:145–58
Jelliffe, E. F. P., 2:145–58
Jordan, P., 4:311–34

K

Kane, R. A., 1:227–53
Kane, R. L., 1:227–53
Kaplan, N. M., 7:503–19
Kasl, S. V., 4:69–90; 5:319–41
Kendrick, J. S., 8:253–87

CUMULATIVE INDEXES

CONTRIBUTING AUTHORS VOLUMES 1–8

A

Alcalay, R., 3:179–99
Altman, S. H., 2:117–43
Archer, J., 3:445–68
Ashford, N. A., 6:383–401
Autry, J. H., 7:535–43

B

Baker, D. B., 6:367–81
Barnes, B., 1:277–95
Beauchamp, D. E., 1:121–36
Beck, J. C., 3:50–83
Benfari, R. C., 2:431–71; 3:101–28
Berger, B. B., 3:359–92
Bergner, M., 8:191–210
Berkman, L., 4:69–90; 5:413–12
Bice, T. W., 1:137–61
Bigoness, W. J., 3:201–24
Blount, J. H., 6:85–106
Bosworth, K., 8:387–415
Breslow, L., 3:129–51; 8:289–307
Breslow, N., 3:29–54; 5:385–411
Brock, D. B., 8:211–34
Brody, J. A., 8:211–34
Brown, B. W. Jr., 5:267–92
Brown, C., 8:441–67
Brown, S. L., 6:247–67
Brownell, K. D., 7:521–33
Bruce-Chwatt, L. J., 8:75–110
Bunker, J. P., 1:277–95; 7:391–419
Burby, R. J., 4:47–67

C

Calabrese, E. J., 6:131–46
Caldart, C. C., 6:383–401
Callas, P., 7:441–71
Canada, A. T., 6:131–46
Capron, A. M., 7:59–75
Casper, R., 7:535–43
Caspersen, C. J., 8:253–87
Castleman, B. I., 8:1–19
Chaffin, D. B., 7:77–104
Chang, S.-L., 3:393–418
Chewning, B., 8:387–415
Clarkson, T. W., 4:375–80
Conn, J. M., 8:417–40
Connell, F. A., 8:51–74
Conroy, C., 5:163–92
Cook, N. R., 4:1–23
Cousins, N., 2:93–99
Crowley, J., 5:385–411
Crump, K. S., 3:339–57
Cushner, I. M., 2:201–18

D

Davidson, L. E., 8:417–40
Davis, D. L., 6:195–221
Davis, K., 2:159–82
DesJardins, R. B., 3:201–24
deTornyay, R., 1:83–94
Diehr, P., 8:51–74
Dowling, W. L., 1:95–119
Drury, T. F., 5:83–106
Dworkin, R. B., 6:107–30

E

Eaker, E., 2:431–71
Ehrenberg, L., 4:397–402
Eisenstadt, E., 4:391–95
Elston, M. A., 8:111–35
English, C. W., 6:269–94
Eskenazi, B., 7:441–71

F

Farewell, V. T., 7:35–58
Farfel, M. R., 2:219–51; 6:333–60
Feldman, J. J., 1:1–36
Ferris, B. G. Jr., 4:385–90
Fielding, J. E., 4:91–130; 5:237–65
Fineberg, H. V., 3:225–48; 6:1–20
Fingerhut, L. A., 1:1–36
Fraumeni, J. F. Jr., 3:85–100
Frazier, T. M., 6:419–32
Freed, J. R., 2:71–92
Freund, D. A., 8:137–63
Friberg, L., 4:367–73

G

Gillings, D. B., 1:163–225
Gold, M., 2:159–82
Gordon, N. P., 7:127–49
Green, L. W., 3:321–38; 5:215–36
Greenberg, R. S., 6:223–45
Greenblatt, M., 4:131–54
Greenwald, P., 7:267–91
Gruenberg, E. M., 3:445–68
Guess, H. A., 3:339–57
Gustafson, D. H., 8:387–415
Gusman, S., 7:293–312

H

Halperin, W. E., 6:419–32
Handsfield, H. H., 6:85–106
Hanley, J. A., 4:155–80
Harris, R. H., 6:269–94
Harris, R. L., 3:201–24
Harrison, R., 7:441–71
Hart, L. G., 8:51–74
Harter, P. J., 7:293–312
Hawkins, R. P., 8:387–415
Herzstein, J., 7:217–35
Highland, J. H., 6:269–94
Hogan, M. D., 8:355–85
Holmes, K. K., 6:85–106
Holtzman, N. A., 2:219–51; 7:237–66
Hornbrook, M. C., 6:295–324
Hubert, H. B., 7:7:493–502
Huff, J. E., 8:355–85
Hughes, J. M., 7:171–92
Hurley, R. E., 8:137–63
Hunt, A. T., 6:325–32

I

Idler, E. L., 4:181–201
Interagency Regulatory Liaison Group, Work Group on Risk Assessment, J. V. Rodricks, chm, 1:345–93
Iverson, D. C., 3:321–38

J

Jacob, R. G., 4:285–310
Jelliffe, D. B., 2:145–58
Jelliffe, E. F. P., 2:145–58
Jordan, P., 4:311–34

K

Kane, R. A., 1:227–53
Kane, R. L., 1:227–53
Kaplan, N. M., 7:503–19
Kasl, S. V., 4:69–90; 5:319–41
Kendrick, J. S., 8:253–87

Keyserling, W. M., 7:77–104
Khoury, M. J., 7:237–66
King, M.-C., 5:1–52
Kleinbaum, D. G., 6:223–45
Kleinstein, R. N., 5:369–84
Koch, G. G., 1:163–225
Kogevinas, M., 8:111–35
Koskela, K., 6:147–93
Kottke, T. E., 6:147–93
Kraus, J. F., 5:163–92; 6:403–18
Kuller, L., 3:153–78

L

Labarthe, D. R., 7:193–215
Landrigan, P. J., 2:277–98; 7:337–56
Larson, E. B., 8:165–90
Lave, L. B., 1:255–76; 2:183–200; 5:193–213
Lave, J. R., 5:193–213
Lebowitz, M. D., 4:203–21
Leaf, A., 7:411–40
Leaning, J., 7:411–40
Lee, G. M., 5:1–52
Lee, P. R., 7:217–35
Leonard, C. O., 2:219–51
Levin, L. S., 4:181–201
Levy, R. I., 2:49–70
Lewis, C. E., 4:259–83
Lewis, M. A., 4:259–83
Lindheim, R., 2:1–39; 4:335–59
Louis, T. A., 4:25–46; 6:1–20
Luthy, D. A., 8:165–90
Lynch, B. S., 7:267–91

M

Maccoby, N., 6:147–93
Makuc, D., 2:159–82
Mandula, B., 6:195–221
Marmot, M. G., 2:253–76; 8:111–35
Marsland, D., 7:357–89
Mayo, F., 7:357–89
McAlister, A., 6:147–93
McGinnis, J. M., 8:441–67
McIntyre, K. M., 3:101–28
McNeil, B. J., 5:135–61
Meade, M. S., 7:313–35
Meilahn, E., 3:153–78
Moolgavkar, S. H., 7:151–69
Morrison, P. R., 6:325–32
Moses, L. E., 5:267–92; 8:309–53
Mosteller, F., 6:1–20
Murnaghan, J. H., 2:299–361
Murt, H. A., 5:107–33

N

Navarro, V., 8:1–19
Needleman, H. L., 2:277–98
Nelson, N., 4:363–65
Nissinen, A., 6:147–93
Norman, M., 4:131–54

O

Ockene, J. K., 3:101–28
Okun, D. A., 4:47–67
Omenn, G. S., 6:107–30
Ongerth, H. J., 3:419–44
Ongerth, J. E., 3:419–44
Osterman-Golkar, S., 4:397–402
Ouslander, J. G., 3:50–83

P

Pagano, M., 6:325–32
Pauker, S. G., 5:135–61
Pearlman, L. A., 3:225–48
Perine, P. L., 6:85–106
Porter, I. H., 3:277–319
Powell, K. E., 8:253–87
Prentice, R. L., 7:35–58
Puska, P., 6:147–93

R

Rall, D. P., 8:355–85
Rao, K. S., 3:1–27
Reatig, N., 7:535–43
Richardson, W. C., 1:95–119
Robbins, F. C., 7:105–25
Robbins, J. B., 7:105–25
Robertson, L. S., 7:13–34
Rogan, W. J., 4:381–84
Room, R., 5:293–317
Rosenberg, M. L., 8:417–40
Rosenfield, P. L., 4:311–34
Rosenstock, L., 7:337–56
Rothman, M. L., 8:191–210

S

Sacco, C., 6:131–46
Salonen, J. T., 6:147–93
Sanazaro, P. J., 1:37–68
Schaffarzick, R. W., 7:391–409
Schoen, M. H., 2:71–92
Schwetz, B. A., 3:1–27; 8:355–85
Scitovsky, A. A., 7:59–75
Shapiro, A. P., 4:285–310
Shapiro, S. H., 4:25–46
Sharp, D. S., 7:411–71
Shonick, W., 5:53–81
Shopland, D., 8:441–67
Shy, K. K., 8:165–90
Siegel, J. M., 5:343–67
Simopoulos, A. P., 7:475–79; 7:481–92
Smith, A. H., 7:411–71
Smith, J. C., 8:417–40
Socholitzky, E., 2:117–43
Sondik, E., 7:267–91
Sorensen, G., 8:235–51
Sorsa, M., 4:403–7
Spinner, N. B., 5:1–52
Stallones, R. A., 1:69–82
Starfield, B., 6:21–40
Stason, W. B., 6:41–63
Stokes, M. E., 1:163–225
Stoll, J. G., 2:431–71
Stover, E. S., 7:535–43
Sullivan, J., 3:249–76
Syme, S. L., 3:179–99; 4:335–59

T

Tennant, R. W., 8:355–85
Terris, M., 1:323–44
Thompson, P. D., 8:253–87
Thomson, G., 5:1–52
Torrens, P. R., 6:65–83
Townsend, M., 3:153–78
Tuomilehto, J., 6:147–93
Tyler, C. W. Jr., 4:223–58

V

Vainio, H., 4:403–7
Verbrugge, L. M., 8:235–51
Vogt, T. M., 2:31–47

W

Waller, J. A., 8:21–49
Walsh, D. C., 7:127–49
Ware, J. H., 4:1–23
Warner, K. E., 5:107–33
Warren, K. S., 2:101–15
Watts, C. A., 1:95–119
Wegman, D. H., 6:363–65
Wehrle, P. F., 2:363–95
Weill, H., 7:171–92
Weinberg, G., 3:153–78
Weinstein, I. B., 4:409–13
Weinstein, M. C., 6:41–63
Wennberg, J. E., 1:277–95
Whittemore, A. S., 2:397–429
Wilkins, J., 2:363–95
Williams, F. T., 8:211–34
Wilson, R. W., 1:1–36; 5:83–106
Wingard, D. L., 5:433–58
Winkelstein, W. Jr., 2:253–76
Wolman, A., 7:1–12
Wood, M., 7:357–89
Wrensch, M. R., 5:1–52

Y

Yankauer, A., 3:249–76

CHAPTER TITLES, VOLUMES 1–8

AGE AND DISEASE SPECIFIC		
Long-Term Care: Can Our Society Meet the Needs of its Elderly?	R. L. Kane, R. A. Kane	1:227–53
The Decline in Cardiovascular Disease Mortality	R. I. Levy	2:49–70
Prevention of Dental Disease: Caries and Periodontal Disease	M. H. Schoen, J. R. Freed	2:71–92
The Control of Helminths: Nonreplicating Infectious Agents of Man	K. S. Warren	2:101–15
Recent Trends in Infant Feeding	D. B. Jelliffe, E. F. P. Jelliffe	2:145–58
Maternal Behavior and Perinatal Risks: Alcohol, Smoking, and Drugs	I. M. Cushner	2:201–18
Issues in Antenatal and Neonatal Screening and Surveillance for Hereditary and Congenital Disorders	N. A. Holtzman, C. O. Leonard, M. R. Farfel	2:219–51
Primary Prevention of Ischemic Heart Disease: Evaluation of Community Interventions	W. Winkelstein, Jr., M. Marmot	2:253–76
Immunizing Agents: Potential for Controlling or Eradicating Infectious Disease	P. F. Wehrle, J. Wilkins	2:363–95
Defining the Health Problems of the Elderly	J. G. Ouslander, J. C. Beck	3:50–83
Control of Hereditary Disorders	I. H. Porter	3:277–319
The Chronically Medically Disabled and "Deinstitutionalization"	J. Archer, E. M. Gruenberg	3:445–68
Health Consequences of the Experience of Migration	S. V. Kasl, L. Berkman	4:69–90
Deinstitutionalization: Health Consequences for the Mentally Ill	M. Greenblatt, M. Norman	4:131–54
Schistosomiasis Control: Past, Present, and Future	P. Jordan, P. L. Rosenfield	4:311–34
Mortality and Morbidity from Injuries in Sports and Recreation	J. F. Kraus, C. Conroy	5:163–92
Alcohol Control and Public Health	R. Room	5:293–317
Vision Disorders in Public Health	R. N. Kleinstein	5:369–84
Postneonatal Mortality	B. Starfield	6:21–40
Epidemiology of the Sexually Transmitted Diseases	P. L. Perine, H. H. Handsfield, K. K. Holmes, J. H. Blount	6:85–106
Legal Aspects of Human Genetics	R. B. Dworkin, G. S. Omenn	6:107–30
Behavioral and Environmental Interventions for Reducing Motor Vehicle Trauma	L. S. Robertson	7:13–34
Medical Care at the End of Life: The Interaction of Economics and Ethics	A. A. Scitovsky, A. M. Capron	7:59–75
International Drug Regulation	P. R. Lee, J. Herzstein	7:217–35
Monitoring for Congenital Malformations	N. A. Holtzman, M. J. Khoury	7:237–66
Diet and Chemoprevention in NCI's Research Strategy to Achieve National Cancer Control Objectives	P. Greenwald, E. Sondik, B. S. Lynch	7:267–91
Public Health Aspects of Nuclear War	J. Leaning, A. Leaf	7:411–40

Evaluating a New Technology: The Effectiveness of Electronic Fetal Heart Rate Monitoring	K. K. Shy, E. B. Larson, D. A. Luthy	8:165–90
Trends in the Health of the Elderly Population	J. A. Brody, D. B. Brock, T. F. Williams	8:211–34
Malaria and Its Control: Present Situation and Future Prospects	L. J. Bruce-Chwatt	8:75–110
BEHAVIORAL ASPECTS OF HEALTH		
Public Health and Individual Liberty	D. E. Beauchamp	1:121–36
Behavioral Interventions and Compliance to Treatment Regimes	R. C. Benfari, E. Eaker, J. G. Stoll	2:431–71
Control of Cigarette Smoking from a Psychological Perspective	R. C. Benfari, J. K. Ockene, K. M. McIntyre	3:101–28
Control of Cigarette Smoking from a Public Policy Perspective	L. Breslow	3:129–51
Control of Cigarette Smoking from a Medical Perspective	S. L. Syme, R. Alcalay	3:179–99
School Health Education	L. W. Green, D. C. Iverson	3:321–38
Improving the Health of Children: Must the Children Be Involved?	C. E. Lewis, M. A. Lewis	4:259–83
Nonpharmacologic Approaches to the Treatment of Hypertension	A. P. Shapiro, R. G. Jacob	4:285–310
Economic Incentives for Health	K. E. Warner, H. A. Murt	5:107–33
Modifying and Developing Health Behavior	L. W. Green	5:215–36
The Community-Based Strategy to Prevent Coronary Coronary Heart Disease: Conclusions from the Ten Years of the North Karelia Project	P. Puska, A. Nissinen, J. Tuomilehto, J. T. Salonen, K. Koskela, A. McAlister, T. E. Kottke, N. Maccoby, J. W. Farquhar	6:147–93
Legal Approaches to Smoking Deterrence	D. C. Walsh, N. P. Gordon	7:127–49
Social/Economic Status and Disease	M. G. Marmot, M. Kogevinas, M. A. Elston	8:111–35
Computer-Based Health Promotion: Combining Technological Advances with Problem-Solving Techniques to Effect Successful Health Behavior Changes	D. H. Gustafson, K. Bosworth, B. Chewning, R. P. Hawkins	8:387–415
Tobacco and Health: Trends in Smoking and Smokeless Tobacco Consumption in the United States	J. M. McGinnis, D. Shopland, C. Brown	8:441–67
The Emergence of Youth Suicide: An Epidemiologic Analysis and Public Health Perspective	M. L. Rosenberg, J. C. Smith, L. E. Davidson, J. M. Conn	8:417–40
Women, Work, and Health	G. Sorensen, L. M. Verbrugge	8:235–51
ENVIRONMENTAL HEALTH		
Economic Evaluation of Public Health Programs	L. B. Lave	1:255–76
Scientific Bases for Identification Potential Carcinogens and Estimation of Risks	Interagency Regulatory Liaison Group, Work Group on Risk Assessment, J. V. Rodricks, chm.	1:345–93
The Health Effects of Low Level Exposure to Lead	H. L. Needleman, P. J. Landrigan	2:277–98

Air Pollution and Respiratory Disease	A. S. Whittemore	2:397–429
Balancing Economics and Health in Setting Environmental Standards	L. B. Lave	2:183–200
Reproductive Toxicity of Environmental Agents	K. S. Rao, B. A. Schwetz	3:1–27
Labor-Management Aspects of Occupational Risk	R. B. DesJardins, W. J. Bigoness, R. L. Harris	3:201–24
Drinking Water and Cancer: Review of Recent Epidemiological Findings and Assessment of Risks	K. S. Crump, H. A. Guess	3:339–57
Water and Wastewater Quality Control and the Public Health	B. B. Berger	3:359–92
The Safety of Water Disinfection	S.-L. Chang	3:393–418
Health Consequences of Wastewater Reuse	H. J. Ongerth, J. E. Ongerth	3:419–44
Land Use Planning and Health	R. J. Burby, D. A. Okun	4:47–67
Health Effects of Indoor Pollutants	M. D. Lebowitz	4:203–21
Environments, People, and Health	R. Lindheim, S. L. Syme	4:335–59
Special Section: Some Recent Events in Biological Monitoring:		
Introduction:	N. Nelson	4:363–65
Cadmium	L. Friberg	4:367–73
Mercury	T. W. Clarkson	4:375–80
Persistent Pesticides and Polychlorinated Biphenyls	W. J. Rogan	4:381–84
Respiratory Assessments—Expired Air Ventilatory Performance	B. B. Ferris, Jr.	4:385–90
Biological Assays for Mutagens in Human Samples	E. Eisenstadt	4:391–95
Dosimetry of Electrophilic Compounds by Means of Hemoglobin Alkylation	S. Osterman-Golkar, L. Ehrenberg	4:397–402
Application of Cytogenetic Methods for Biological Monitoring	H. Vainio, M. Sorsa	4:403–7
The Monitoring of DNA Adducts as an Approach to Carcinogen Detection	I. B. Weinstein	4:409–13
Trace Elements and Public Health	E. J. Calabrese, A. T. Canada, C. Sacco	6:131–46
Airborne Asbestos and Public Health	D. L. Davis, B. Mandula	6:195–221
Quantitative Risk Assessment of Environmental Hazards	S. L. Brown	6:247–67
Hazardous Waste Disposal: Emerging Technologies and Public Policies to Reduce Public Health Risks	R. H. Harris, C. W. English, J. H. Highland	6:269–94
Reducing Lead Exposure in Children	M. R. Farfel	6:333–60
Symposium on Occupational Health		
Introduction	D. H. Wegman	6:363–65
The Study of Stress at Work	D. B. Baker	6:367–81
The "Right to Know": Toxics Information in the Workplace	N. A. Ashford, C. C. Caldart	6:383–401
Fatal and Nonfatal Injuries in Occupational Settings: A Review	J. F. Kraus	6:403–18
Surveillance for the Effects of Workplace Exposure	W. E. Halperin, T. M. Frazier	6:419–32
Occupational Ergonomics - Methods to Evaluate Physical Stress on the Job	W. W. Keyserling, D. Chaffin	7:77–104
Asbestos as a Public Health Risk: Disease and Policy	H. Weill, J. M. Hughes	7:171–92
Mediating Solutions to Environmental Risks	S. Gusman, P. J. Harter	7:293–312
Occupational Health: The Intesection Between Clinical Medicine and Public Health	L. Rosenstock, P. J. Landrigan	7:337–56
Delayed Health Hazards of Pesticide Exposure	D. S. Sharp, B. Eskenazi, R. Harrison, P. Callas A. H. Smith	7:441–71

Injury: Conceptual Shifts and Preventive Implications	Julian A. Waller	8:21–49
Alternatives to Using Human Experience in Assessing Health Risks	D. P. Rall, M. D. Hogan, J. E. Huff, B. A. Schwetz, R. W. Tennant	8:355–85
International Mobility of Hazardous Products, Industries, and Wastes	B. I. Castleman, V. Navarro	8:1–19

EPIDEMIOLOGY/BIOSTATISTICS

Biostatistical Implications of Design, Sampling, and Measurement to Health Science Data Analysis	G. G. Koch, D. B. Gillings, M. E. Stokes	1:163–225
Health and Disease in the United States	L. A. Fingerhut, R. W. Wilson, J. J. Feldman	1:1–36
To Advance Epidemiology	R. A. Stallones	1:69–82
Epidemiology as a Guide to Health Policy	M. Terris	1:323–44
Health Indicators for the Year 2000	J. H. Murnaghan	2:299–361
Design and Analysis of Case-Control Studies	N. Breslow	3:29–54
Epidemiologic Approaches to Cancer Etiology	J. F. Fraumeni, Jr.	3:85–100
Design and Analysis Methods for Longitudinal Research	N. R. Cook, J. H. Ware	4:1–23
Critical Issues in the Conduct and Interpretation of Clinical Trials	T. A. Louis, S. H. Shapiro	4:25–46
Appropriate Uses of Multivariate Analysis	J. A. Hanley	4:155–80
Genetic Epidemiology	M.-C. King, G. M. Lee, N. B. Spinner, G. Thomson, M. R. Wrensch	5:1–52
Interpreting Trends in Illness and Disability: Health Statistics and Health Status	R. W. Wilson, T. F. Drury	5:83–106
Decision Analysis for Public Health: Principles and Illustrations	B. J. McNeil, S. G. Pauker	5:135–61
Stress and Health	S. V. Kasl	5:319–41
Type A Behavior: Epidemiologic Foundations and Public Health Implications	J. M. Siegel	5:343–67
Assessing the Physical Health Effects of Social Networks and Social Support	L. F. Berkman	5:413–32
Statistical Analysis of Survival Data	J. Crowley, N. Breslow	5:385–411
The Sex Differential in Morbidity, Mortality, and Lifestyle	D. L. Wingard	5:433–58
Findings for Public Health from Meta-analyses	T. A. Louis, H. V. Fineberg, F. Mosteller	6:1–20
Mathematical Modeling Strategies for the Analysis of Epidemiologic Research	R. S. Greenberg, D. G. Kleinbaum	6:223–45
The Effects of Computer Science Advancements on Public Health Research	A. T. Hunt, P. R. Morrison, M. Pagano	6:325–32
Relative Risk and Odds Ratio Regression	R. L. Prentice, V. T. Farewell	7:35–58
Carcinogenesis Modeling: From Molecular Biology to Epidemiology	S. H. Moolgavkar	7:151–69
Medical Geographic Analysis of Disease and Care	M. S. Meade	7:313–35
Practice-Based Recording as an Epidemiological Tool	M. Wood, F. Mayo, D. Marsland	7:357–89

Symposium on Nutrition

Introduction	A. P. Simopoulos	7:475–49
Obesity and Body Weight Standards	A. P. Simopoulos	7:481–92
The Importance of Obesity in the Development of Coronary Risk Factors and Disease	H. B. Hubert	7:493–502

Dietary Aspects of the Treatment of Hypertension	N. M. Kaplan	7:503–19
Public Health Approaches to Obesity and Its Management	K. D. Brownell	7:521–33
Anorexia Nervosa and Bulimia	J. H. Autry, E. S. Stover, N. Reatig, R. Casper	7:535–43
Health Status Measures: An Overview and Guide for Selection	M. Bergner, M. L. Rothman	8:191–210
The Use of Large Data Bases in Health Care Studies	F. A. Connell, P. Diehr, L. G. Hart	8:51–74
Graphical Methods in Statistical Analysis	L. E. Moses	8:309–53
Physical Activity and the Incidence of Coronary Heart Disease	K. E. Powell, P. D. Thompson, C. J. Caspersen, J. S. Kendrick	8:253–87
Setting Objectives for Public Health	L. Breslow	8:289–307

HEALTH SERVICES

Quality Assessment and Quality Assurance in Medical Care	P. J. Sanazaro	1:37–68
Public Health Nursing: The Nurse's Role in Community-Based Practice	R. deTornyay	1:83–94
Strategies for the Reimbursement of Short-term Hospitals	C. A. Watts, W. L. Dowling, W. C. Richardson	1:95–119
Health Planning and Regulation Effects on Hospital Costs	T. W. Bice	1:137–61
The Need for Assessing the Outcome of Common Medical Practices	J. E. Wennberg, J. P. Bunker, B. Barnes	1:277–95
The Future of Health Departments: The Governmental Presence	G. Pickett	1:297–321
Birthing Centers and Hospices: Reclaiming Birth and Death	R. Lindheim	2:1–29
Risk Assessment and Health Hazard Appraisal	T. M. Vogt	2:31–47
Laymen and Medical Technology	N. Cousins	2:93–99
The Cost of Ambulatory Care in Alternative Settings: A Review of Major Research Findings	S. H. Altman, E. Socholitzky	2:117–43
Access to Health Care for the Poor: Does the Gap Remain?	K. Davis, M. Gold, D. Makuc	2:159–82
Low-Cost Medical Practices	H. V. Fineberg, L. A. Pearlman	3:225–48
The New Health Professionals: Three Examples	A. Yankauer, J. Sullivan	3:249–76
Lessons from Health Care Regulation	J. E. Fielding	4:91–130
Self-Care in Health	L. S. Levin, E. L. Idler	4:181–201
The Public Health Implications of Abortion	C. W. Tyler, Jr.	4:223–58
Early Developments and Recent Trends in the Evolution of the Local Public Hospital	W. W. Shonick	5:53–81
Hospital Cost Functions	J. R. Lave, L. B. Lave	5:193–213
Health Promotion and Disease Prevention at the Worksite	J. E. Fielding	5:237–65
Experiences with Evaluating the Safety and Efficacy of Medical Technologies	L. E. Moses, B. Wm. Brown, Jr.	5:267–92
Cost-effectiveness of Interventions to Prevent or Treat Coronary Heart Disease	M. C. Weinstein, W. B. Stason	6:41–63
Hospice Care: What Have We Learned?	P. R. Torrens	6:65–83
Techniques for Assessing Hospital Case Mix	M. C. Hornbrook	6:295–324
Medical Care at the End of Life: The Interaction of Economics and Ethics	A. A. Scitovsky, A. M. Capron	7:59–75
Current Status and Prospects for Some Improved and New Bacterial Vaccines	F. C. Robbins, J. B. Robbins	7:105–25
Mild Hypertension: The Question of Treatment	D. R. Labarthe	7:193–215

International Drug Regulation	P. R. Lee, J. Herzstein	7:217–35
Geographic Analysis of Disease and Care	M. S. Meade	7:313–35
Reimbursement Incentives for Hospital Care	J. P. Bunker, R. W. Schaffarzick	7:391–409
Managed Care in Medicaid: Selected Issues in Program Origins, Design, and Research	D. A. Freund, R. E. Hurley	8:137–63
Setting Objectives for Public Health	L. Breslow	8:289–3077

PREFATORY CHAPTER

Is There a Public Health Function?	A. Wolman	7:1–12